

Non-Fuel Raw Mineral Production in South Carolina 1/, 2/ (2004-2006)
(In thousands of metric tons and thousands of dollars)

Mineral Commodity	2004		2005		2006	
	Quality	Value	Quality	Value	Quality	Value
Cement:						
Masonry	453	49,900*	498	54,300*	575	68,900*
Portland	3,110	196,000*	3,270	247,000*	3,320	294,000*
Clays:						
Common	1,050	3,350	1,020	3,610	992	4,250
Fire	1	64	54	892	60	348
Kaolin	296	19,600	287	17,700	294	17,900
Gemstones, natural	N/A	1	N/A	1	N/A	1
Sand and Gravel:						
Construction	9,960	35,100	11,100	45,200	10,900	51,100
Industrial	719	17,600	794	19,400	905	21,800
Stone:						
Crushed	31,300	210,000	33,800 3/	258,000 3/	30,400 3/	261,000 3/
Dimension	9	850	9	850	9	850
Combined values of mica (crude), stone [crushed marble (2005-06) and crushed stone (2006), vermiculite (crude)]	XX	4/	XX	12,600	XX	15,200
TOTAL	XX	532,000	XX	659,000	XX	735,000

* Estimated; XX: Not Applicable; N/A: Not Available.

1/: Production as measured by mine shipments, sales, or marketable production (including consumption by producers).

2/: Data are rounded to no more than three significant digits; may not add to totals shown.

3/: Excludes certain stones; kind and value included with "Combined values" data.

4/: Value withheld to avoid disclosing company proprietary data.

Source: U.S. Department of the Interior, U.S. Geological Survey, South Carolina State Minerals Information.